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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br>( Not for submission under 37 CFR 1.99) | Application Number     |                 | 10707977   |  |
|   | Filing Date            |                 | 2004-01-29 |  |
|   | First Named Inventor   | Denton et al.   |            |  |
|   | Art Unit               | 2125            |            |  |
|   | Examiner Name          |                 |            |  |
|   | Attorney Docket Number | BUR920040007US1 |            |  |

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|                   | 1       | 6088626       |                        | 2000-07-11 | Lilly et al.                                    |  |

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|   |   |                          |
|---|---|--------------------------|
| 1 | Wang et al., "Earliness/Tardiness Production Planning Approaches with Due-Window for Manufacturing Systems." Computers in Industrial Engineering, 34:4 (1998), pp. 825-836.     | <input type="checkbox"/> |
| 2 | Fang et al., "A Rolling Horizon Job Shop Rescheduling Strategy in the Dynamic Environment," International Journal of Advanced Manufacturing Technology, 13 (1997), pp. 227-232. | <input type="checkbox"/> |
| 3 | Potts et al., "Single Machine Scheduling to Minimize Total Late Work." Operations Research, 40:3 (1992), pp. 586-595.   | <input type="checkbox"/> |
| 4 | Wang et al., "JIT Production Planning Approach with Fuzzy Due Date for OKP Manufacturing systems." International Journal of Production Economics, 58 (1999), pp. 209-215.       | <input type="checkbox"/> |
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